

From: Hamada, Wayne <whamada@honolulu.gov>
Sent: Monday, January 10, 2011 11:49 AM
To: Whelan, Joseph <jwhelan1@wm.com>
Cc: Namumnart, Wilma <WNamumnart@honolulu.gov>; Serikaku, Steven <sserikaku@honolulu.gov>; Shiraishi, David <dshiraishi@honolulu.gov>; Steinberger, Timothy E <tsteinberger@honolulu.gov>; Lanuevo, Manuel S <mlanuevo@honolulu.gov>; Owens, Markus <mowens@honolulu.gov>
Subject: RE: Info Request

Thanks, Joe. In talking with Rick Von Pein, he said that the west side drainage system doesn't have to be fully completed in order for it to function to absorb a major storm flow. Yes, the sed basin would get overwhelmed w/o the lower diversion completed, but at least the system can divert the offsite storm flow around E-6. With this in mind, what time frame are we talking about before a connection is in place?

Wayne Y. Hamada
Disposal Operations Engineer

Refuse Division
Department of Environmental Services
1000 Uluohia Street Suite 212
Kapolei, Hawaii 96707
Ph. (808) 768-3408

From: Whelan, Joseph [mailto:JWhelan1@wm.com]
Sent: Monday, January 10, 2011 11:36 AM
To: Hamada, Wayne
Subject: RE: Info Request

From: Hamada, Wayne [mailto:whamada@honolulu.gov]
Sent: Monday, January 10, 2011 10:19 AM
To: Whelan, Joseph
Subject: Info Request

Joe,
Please provide me with answers to the following:

1. How much water was pumped out of the south pond over the weekend?[*Whelan, Joe*] Approximately 200,000 gallons, we are requesting that DOH allow us into cell 6 while we are working on restoring the cell 6 leachate system to full operation.
2. How many more days of MSW capacity do we have?[*Whelan, Joe*] one week, however we can extend this if the daily receipts are reduced as requested.
3. What provisions are being made in preparation for the rains that are forecasted to minimize further damage/water into E-6?[*Whelan, Joe*] Contractor is beefing up the berm around the 36 inch sub drain
4. How many more days before the West Side Drainage System connection is made?[*Whelan, Joe*] The connection will be made in approximately 1-2 months, however the stilling basin work has not even begun, so the stormwater would divert around the landfill but would still enter the existing sedimentation basin. This estimate is based on no major storm events.
5. Can we expedite connection work by working the contractor overtime?[*Whelan, Joe*] The contractor is already working 10 hour days, six days per week. They cannot run a night crew due to the hazardous nature of where this construction is taking place, nor can they increase the number of workers because of the tight space they are working in

I would appreciate answers immediately. Thanks, Joe.

Wayne Y. Hamada
Disposal Operations Engineer

Refuse Division
Department of Environmental Services
1000 Uluohia Street Suite 212
Kapolei, Hawaii 96707
Ph. (808) 768-3408

**Waste Management recycles enough paper every year to save 41 million trees. Please
recycle any printed emails.**